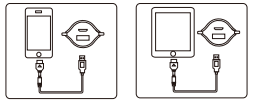
Specifications

- Capacity: 2400mAh
- Battery Cell Type: Lithium ion Battery
- Rated Input: DC 5V, 0.5A(max)
- Rated Output: DC 5V, 0.8A(max)
- Charging Time: 1.5 to 2 hours
- Working Temperature: 0°C-40°C
- Working Humidity: 65%-25%
- Storage Temperature: -10°C - 25°C
- Storage Humidity: 65%-20%
- Dimensions: 90×32.5×21mm
- Net Weight: 75g
- Devices Supported: iPhone, smart phones,mobile phones, MP3 players, Mp4 players, PDAs, digital cameras, handheld game consoles, Bluetooth devices and so on.

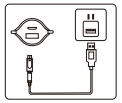
How to Use

RECHARGE BEFORE FIRST USE

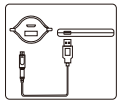


Charge Mobile Phones

Charge Digital Products

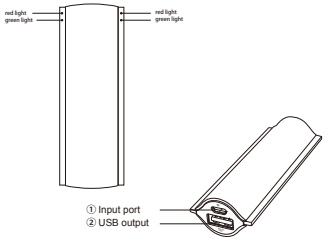


Charge the battery pack itself by an external AC power adapter (output 5V/1A, optional accessory)



Charge the battery pack itself by a computer's USB port

Product View



Charging Status

- When charging other devices by the portable battery pack, the Blue LED will be lit up.
  The Blue LED will begin to flash when capacity is running under 25%.
  It will turn off when capacity is fully discharged.
- When charging the portable battery itself, the power LED indicator shows red and it shows green when the charging is finished.

Special Tips

- Choose the suitable connector according to your device and identify the Input and Output of the portable battery pack;
- Do not use the portable battery pack to charge devices and charge the battery pack itself at the same time;
- If not in use, you are suggested to disconnect the external AC power adapter or DC cable with the portable battery pack;
- If the battery pack's output voltage is lower than the rated voltage /working voltage of your devices, the devices might not be charged or fully charged. But if the the battery pack's output voltage is higher than the rated voltage/working voltage of your devices,and if the management system cannot support such situation, it might overcharge your devices or damagethe battery pack itself or even damage your devices.

Safety Instructions

- Do not throw the portable battery into fire or try to heat it up. In such situations it might burn, explode or release toxic gas.
- Do not connect the positive and the negative poles directly;
  Do not store it with other metallic materials.
  Do not try to open it by yourself or break it.
  Do not throw the battery pack into water or make it wet.
  Please keep it dry.
- Do not use the portable battery pack if you notice it is leaking, heating itself, out of shape, smelling or any other abnormal phenomenon.
- Do not use it in higher temperature than 60℃. The recommended using temperature is between 15℃ and 25℃.
- This product is not suitable for the disabled persons in sense, feeling, and intelligence (including children) as well as anyone who lacks of relevant experience and knowledge unless there's special guardian responsible for their safety guide and supervises their usage.

Storage and Maintenance

If you do not use the portable battery for a long time, please proceed according to below instructions once a year to maintain its normal functions:

- First make it fully charged, then discharge it by some outer device, then recharge it to half capacity, and then keep it in a cool and dry place.
- It is recommended to do a complete charging and discharging every 3 months so as to ensure the best status of the battery cells inside.

Support

www.powerseedus.com

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Portable Battery Pack User Manual